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INFORMATION DISCLOSURE IN AN APPLICATION

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Docket	Number
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Application Number 09/851,230

Applicant

John Hamilton et al.

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May 8, 2001

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MB 6,482,403		11/1		Sim et al.						
6,200,567		3/13/	<u>′01</u>	Lopez et al.			_			
	5,747,032		5/5/98 Metcalf et a		_					
MB	MB 5,475,087		2/95	Seelig et al.	_		-	·		
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EXAMINE	EXAMINER DOCUMENT D		Foreign Patent Documents		CLASS	SUBCLASS	TRANS	TRANSLATION		
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	Other Documer	nts (Includin	a Aut	thar Title Da	to Portin	ent Pages	etc)			
	Other Documents (Including Author, Title, Date, Pertinent Pages, etc.) Cook A.D., Braine E.L., Campbell I.K., Rich M.J., Hamilton J.A. (2001) Arthritis Res. "Blockade of Collagen-Induced"						Induced			
MB	Arthritis Post-Onset by Antibody to Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF): Requirement for GM-CSF in the Effector Phase of Disease" 3(5): 293-8									
	Yang Y.H., Hamilton J.A. (2001) Arthritis Rheum. "Dependence of Interleukin-1-Induced Arthritis on Granulocyte-Macrophage Colony-Stimulating Factor" 44(10): 2458-60									
	Campbell i.K., Rich M.J., Bischof R.J., Hamilton J.A. (2000) <i>J. Leukoc. Biol.</i> "The Colony-Stimulating Factors and Collagen-Induced Arthritis: Exacerbation of Disease by M-CSF and GM-CSF and Requirement for Endogenous M-CSF" 68(1): 144-50									
	Nagata M., Yamamoto H., Tabe K., Sakamoto Y., Matsuo H. (2000) Int. Arch. Allergy Immunol. "Eosinophil-Adhesion-Inducing Activity Produced by Antigen-Stimulated Mononuclear Cells Involves GM-CSF" 122 Suppl 1:15-9									
MAS	Vasunia K.B., Miller M.L., Puga A., Baxter C.S. (1994) Carcinogenesis "Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF) is Expressed in Mouse Skin in Response to Tumor-Promoting Agents and Modulates Dermal Inflammation and Epidermal Dark Cell Numbers" 15(4): 653-60.									

EXAMINER	DATE CONSIDERED / /				
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy with next communication to applicant.					